Internation Internation No.
PCT/JP03/13057

	SIFICATION OF SUBJECT MATTER .Cl ⁷ G01N21/45, G01N33/68, G01N	N33/483	
111.0.	CI GUINZI/40, GUINOO, 00, 001-	422/402	
According t	to International Patent Classification (IPC) or to both na	ational classification and IPC	
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	data base consulted during the international search (name ST FILE (JOIS), Web of Science	e of data base and, where practicable, sear	ch terms used)
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C. DOCU	MENTS CONSIDERED TO BE RELEVANT		
Category*	Citation of document, with indication, where ap		Relevant to claim No.
Х	Masayoshi NAKAZATO et al., "N Micro Toseki Cell o Mochiita	Nikosoku Kanshokei to Tanpakushitsu Kessho	1-27
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Y	R.J. Gray et al.: "A new appr		1,3,4,6,8,
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<u>Y</u>	patterns in counter-diffusion methods followed by Mach-Zend	der interferometry",	1,3,4,6,8,
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× Further	er documents are listed in the continuation of Box C.	See patent family annex.	,
Special categories of cited documents: document defining the general state of the art which is not		"T" later document published after the inter priority date and not in conflict with th	c application but cited to
considered to be of particular relevance "E" carlier document but published on or after the international filing		"X" understand the principle or theory understand the principle or theory under document of particular relevance; the considered novel or cannot be considered.	laimed invention cannot be
"L" date "L" document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another citation or other		step when the document is taken alone "Y" document of particular relevance; the c	
special reason (as specified) "O" document referring to an oral disclosure, use, exhibition or other		considered to involve an inventive step combined with one or more other such	when the document is documents, such
	ent published prior to the international filing date but later c priority date claimed	"&" document member of the same patent f	
Date of the actual completion of the international search Da		Date of mailing of the international search report 16 December, 2003 (16.12.03)	
U ± <i>ν</i>	ecember, 2003 (01.12.03)	10 December, 5000 (10.12.03)
Name and mailing address of the ISA/		Authorized officer	
Japanese Patent Office		Tulankana No	
Facsimile No.		Telephone No.	



International application No. PCT/JP03/13057

ategory*	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
Y	M.M. Ries-Kautt and A.F. Ducruix: "Relative Effectiveness of Various lons on the Solubility and Crystal Growth of Lysozyme", THE JOURNAL OF BIOLOGICAL CHEMISTRY, Vol.264, No.2, January 1989, pages 745 to 748	1,3,4,6,8, 18 17,27 10,20
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